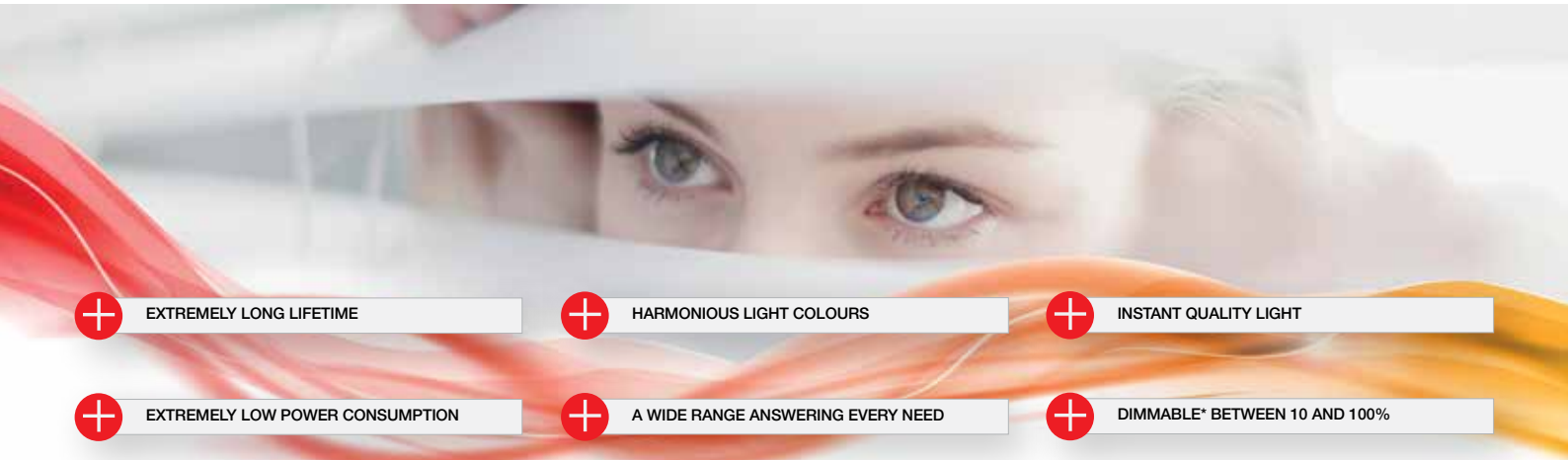




Toshiba LED Lamps as you like it

06/2014

TOSHIBA
Leading Innovation >>>



- +

EXTREMELY LONG LIFETIME
- +

HARMONIOUS LIGHT COLOURS
- +

INSTANT QUALITY LIGHT
- +

EXTREMELY LOW POWER CONSUMPTION
- +

A WIDE RANGE ANSWERING EVERY NEED
- +

DIMMABLE* BETWEEN 10 AND 100%

*Compatibility list at www.toshiba.eu/lighting

NEW!

E-CORE GLS WIDE (E27)

LAMP TYPE	PRODUCT CODE	POWER (WATTS)	→ EQUIV.	COLOUR TEMP	LUMEN	BEAM ANGLE	DIMMABLE	RA (MIN)	ENERGY CLASS	LIFETIME
GLS NEW!	LDAEU007C2710D	7 W	40 W	2700 K	470 lm	240°	Yes	80	A+	25,000 h
GLS NEW!	LDAEU007C4010D	7 W	40 W	4000 K	500 lm	240°	Yes	80	A+	25,000 h
GLS	LDAC0827WE7EUD	7.5 W	40 W	2700 K	470 lm	260°	Yes	80	A	25,000 h
GLS	LDAC0840WE7EUD	7.5 W	40 W	4000 K	500 lm	260°	Yes	80	A+	25,000 h
GLS	LDAEU003C2710D	10.5 W	60 W	2700 K	806 lm	240°	Yes	80	A+	25,000 h
GLS	LDAEU004C2710D	13 W	75 W	2700 K	1060 lm	240°	Yes	80	A+	25,000 h

E-CORE CANDLE und E-CORE SPHERICAL (E14)

LAMP TYPE	PRODUCT CODE	POWER (WATTS)	→ EQUIV.	COLOUR TEMP	LUMEN	BEAM ANGLE	DIMMABLE	RA (MIN)	ENERGY CLASS	LIFETIME
CANDLE FROSTED	LDCC0627FE4EUD	6 W	25 W	2700 K	250 lm	-	Yes	80	A	20,000 h
CANDLE CLEAR	LDCC0627CE4EUD2	6 W	25 W	2700 K	260 lm	260°	Yes	80	A	20,000 h
GOLF FROSTED	LDGC0627FE4EUD	6 W	25 W	2700 K	250 lm	-	Yes	80	A	20,000 h
GOLF CLEAR	LDGC0627CE4EUD	6 W	25 W	2700 K	250 lm	-	Yes	80	A	20,000 h

E-CORE AR111 (G53)

LAMP TYPE	PRODUCT CODE	POWER (WATTS)	→ EQUIV.	COLOUR TEMP	LUMEN	CANDELA	BEAM ANGLE	DIMMABLE	RA (MIN)	ENERGY CLASS	LIFETIME
AR111	LDRA1527MG5EU	15 W	75 W	2700 K	750 lm	3600 cd	24°	No	80	A	25,000 h
AR111	LDRA1530MG5EU	15 W	75 W	3000 K	800 lm	3600 cd	24°	No	80	A	25,000 h
AR111	LDRA1550MG5EU	15 W	75 W	5000 K	900 lm	4300 cd	24°	No	72	A	25,000 h

E-CORE AR111 (G53)

LAMP TYPE	PRODUCT CODE	POWER (WATTS)	→ EQUIV.	COLOUR TEMP	LUMEN	CANDELA	BEAM ANGLE	DIMMABLE	RA (MIN)	ENERGY CLASS	LIFETIME
AR111	LDREU001A27MA0	10.5 W	50 W	2700 K	600 lm	3400 cd	24°	No	80	A	40,000 h
AR111	LDREU001A27WA0	10.5 W	50 W	2700 K	600 lm	1200 cd	40°	No	80	A	40,000 h
AR111	LDREU001A30MA0	10.5 W	50 W	3000 K	640 lm	3600 cd	24°	No	80	A	40,000 h
AR111	LDREU001A30WA0	10.5 W	50 W	3000 K	640 lm	1300 cd	40°	No	80	A	40,000 h
AR111	LDREU001A40MA0	10.5 W	50 W	4000 K	690 lm	3800 cd	24°	No	80	A	40,000 h
AR111	LDREU001A40WA0	10.5 W	50 W	4000 K	690 lm	1300 cd	40°	No	80	A	40,000 h
AR111	LDREU002A27NA0	14.5 W	75 W	2700 K	810 lm	16000 cd	8°	No	80	A	40,000 h
AR111	LDREU002A27MA0	14.5 W	75 W	2700 K	810 lm	4500 cd	24°	No	80	A	40,000 h
AR111	LDREU002A27WA0	14.5 W	75 W	2700 K	810 lm	1600 cd	40°	No	80	A	40,000 h
AR111	LDREU002A30NA0	14.5 W	75 W	3000 K	860 lm	16700 cd	8°	No	80	A	40,000 h
AR111	LDREU002A30MA0	14.5 W	75 W	3000 K	860 lm	4700 cd	24°	No	80	A	40,000 h
AR111	LDREU002A30WA0	14.5 W	75 W	3000 K	860 lm	1700 cd	40°	No	80	A	40,000 h
AR111	LDREU002A40NA0	14.5 W	75 W	4000 K	920 lm	17900 cd	8°	No	80	A	40,000 h
AR111	LDREU002A40MA0	14.5 W	75 W	4000 K	920 lm	5000 cd	24°	No	80	A	40,000 h
AR111	LDREU002A40WA0	14.5 W	75 W	4000 K	920 lm	1800 cd	40°	No	80	A	40,000 h

E-CORE MR16 (GU5.3)

LAMP TYPE	PRODUCT CODE	POWER (WATTS)	→ EQUIV.	COLOUR TEMP	LUMEN		BEAM ANGLE	DIMMABLE	RA (MIN)	ENERGY CLASS	LIFETIME
MR16	LDRA0527MU5EU2	4 W	20 W	2700 K	220 lm	920 cd	25°	No	80	A+	25,000 h
MR16	LDRA0527WU5EU2	4 W	20 W	2700 K	220 lm	550 cd	35°	No	80	A+	25,000 h
MR16	LDRA0530MU5EU2	4 W	20 W	3000 K	230 lm	950 cd	25°	No	80	A+	25,000 h
MR16	LDRA0530WU5EU2	4 W	20 W	3000 K	230 lm	600 cd	35°	No	80	A+	25,000 h
MR16	LDRA0540MU5EU2	4 W	20 W	4000 K	260 lm	1050 cd	25°	No	80	A+	25,000 h
MR16	LDRA0540WU5EU2	4 W	20 W	4000 K	260 lm	650 cd	35°	No	80	A+	25,000 h
MR16	LDRA0527MU5EU3	5.2 W	25 W	2700 K	280 lm	1200 cd	25°	No	80	A	40,000 h
MR16	LDRA0527WU5EU3	5.2 W	25 W	2700 K	280 lm	650 cd	35°	No	80	A	40,000 h
MR16	LDRA0530MU5EU3	5.2 W	25 W	3000 K	290 lm	1250 cd	25°	No	80	A	40,000 h
MR16	LDRA0530WU5EU3	5.2 W	25 W	3000 K	290 lm	700 cd	35°	No	80	A	40,000 h
MR16	LDRA0540MU5EU3	5.2 W	25 W	4000 K	300 lm	1250 cd	25°	No	80	A	40,000 h
MR16	LDRA0540WU5EU3	5.2 W	25 W	4000 K	300 lm	700 cd	35°	No	80	A	40,000 h
MR16	LDRA0727MU5EU	7 W	35 W	2700 K	360 lm	1830 cd	25°	No	80	A	40,000 h
MR16	LDRA0727WU5EU	7 W	35 W	2700 K	360 lm	1050 cd	35°	No	80	A	40,000 h
MR16	LDRA0730MU5EU	7 W	35 W	3000 K	360 lm	1830 cd	25°	No	80	A	40,000 h
MR16	LDRA0730WU5EU	7 W	35 W	3000 K	360 lm	1050 cd	35°	No	80	A	40,000 h
MR16	LDRA0740MU5EU	7 W	35 W	4000 K	380 lm	1930 cd	25°	No	80	A	40,000 h
MR16	LDRA0740WU5EU	7 W	35 W	4000 K	380 lm	1150 cd	35°	No	80	A	40,000 h

E-CORE PAR16 (GU10)

LAMP TYPE	PRODUCT CODE	POWER (WATTS)	→ EQUIV.	COLOUR TEMP	LUMEN	BEAM ANGLE	DIMMABLE	RA (MIN)	ENERGY CLASS	LIFETIME	
PAR16	LDRC0427MU1EU2	3.5 W	35 W	2700 K	230 lm	900 cd	25°	No	80	A+	40,000 h
PAR16	LDRC0427WU1EU2	3.5 W	35 W	2700 K	230 lm	450 cd	40°	No	80	A+	40,000 h
PAR16	LDRC0430MU1EU2	3.5 W	35 W	3000 K	230 lm	900 cd	25°	No	80	A+	40,000 h
PAR16	LDRC0430WU1EU2	3.5 W	35 W	3000 K	230 lm	450 cd	40°	No	80	A+	40,000 h
PAR16	LDRC0440MU1EU2	3.5 W	35 W	4000 K	250 lm	960 cd	25°	No	80	A++	40,000 h
PAR16	LDRC0440WU1EU2	3.5 W	35 W	4000 K	250 lm	480 cd	40°	No	80	A++	40,000 h
PAR16	LDRC0527MU1EUD	5.4 W	50 W	2700 K	355 lm	1320 cd	25°	Yes	80	A+	40,000 h
PAR16	LDRC0527WU1EUD	5.4 W	50 W	2700 K	355 lm	640 cd	40°	Yes	80	A+	40,000 h
PAR16	LDRC0530MU1EUD	5.4 W	50 W	3000 K	355 lm	1320 cd	25°	Yes	80	A+	40,000 h
PAR16	LDRC0530WU1EUD	5.4 W	50 W	3000 K	355 lm	640 cd	40°	Yes	80	A+	40,000 h
PAR16	LDRC0540MU1EUD	5.4 W	50 W	4000 K	370 lm	1420 cd	25°	Yes	80	A+	40,000 h
PAR16	LDRC0540WU1EUD	5.4 W	50 W	4000 K	370 lm	680 cd	40°	Yes	80	A+	40,000 h
PAR16	LDRC0927MU1EUD2	9 W	50 W+	2700 K	520 lm	1900 cd	25°	Yes	80	A	40,000 h
PAR16	LDRC0927WU1EUD2	9 W	50 W+	2700 K	520 lm	950 cd	40°	Yes	80	A	40,000 h
PAR16	LDRC0930MU1EUD2	9 W	50 W+	3000 K	550 lm	2000 cd	25°	Yes	80	A	40,000 h
PAR16	LDRC0930WU1EUD2	9 W	50 W+	3000 K	550 lm	1000 cd	40°	Yes	80	A	40,000 h
PAR16	LDRC0940MU1EUD2	9 W	50 W+	4000 K	580 lm	2000 cd	25°	Yes	80	A+	40,000 h
PAR16	LDRC0940WU1EUD2	9 W	50 W+	4000 K	580 lm	1000 cd	40°	Yes	80	A+	40,000 h

E-CORE PAR20, PAR30, PAR38 (E27)

LAMP TYPE	PRODUCT CODE	POWER (WATTS)	→ EQUIV.	COLOUR TEMP	LUMEN		BEAM ANGLE	DIMMABLE	RA (MIN)	ENERGY CLASS	LIFETIME
PAR20	LDRC0927ME7EUD	9 W	50 W	2700 K	370 lm	950 cd	25°	Yes	80	A	40,000 h
PAR20	LDRC0927WE7EUD	9 W	50 W	2700 K	370 lm	450 cd	40°	Yes	80	A	40,000 h
PAR20	LDRC0940WE7EUD	9 W	50 W	4000 K	380 lm	460 cd	40°	Yes	80	A	40,000 h
PAR30	LDRC1327ME7EUD	14 W	75 W	2700 K	770 lm	3400 cd	23°	Yes	80	A	40,000 h
PAR30	LDRC1327WE7EUD	14 W	75 W	2700 K	770 lm	1500 cd	32°	Yes	80	A	40,000 h
PAR30	LDRC1330ME7EUD	14 W	75 W	3000 K	780 lm	3400 cd	23°	Yes	80	A	40,000 h
PAR30	LDRC1330WE7EUD	14 W	75 W	3000 K	780 lm	1600 cd	32°	Yes	80	A	40,000 h
PAR30	LDRC1340ME7EUD	14 W	75 W	4000 K	780 lm	3400 cd	23°	Yes	80	A	40,000 h
PAR30	LDRC1340WE7EUD	14 W	75 W	4000 K	780 lm	1600 cd	32°	Yes	80	A	40,000 h
PAR30	LDRC1365ME7EUD	14 W	75 W	6500 K	780 lm	3400 cd	23°	Yes	80	A	40,000 h
PAR30	LDRC1365WE7EUD	14 W	75 W	6500 K	780 lm	1600 cd	32°	Yes	80	A	40,000 h
PAR38	LDRC1627ME7EUD2	18.8 W	100 W	2700 K	950 lm	3200 cd	25°	Yes	80	A	40,000 h
PAR38	LDRC1627WE7EUD2	18.8 W	100 W	2700 K	950 lm	1650 cd	35°	Yes	80	A	40,000 h
PAR38	LDRC1630ME7EUD2	18.8 W	100 W	3000 K	980 lm	3300 cd	25°	Yes	80	A	40,000 h
PAR38	LDRC1630WE7EUD2	18.8 W	100 W	3000 K	980 lm	1700 cd	35°	Yes	80	A	40,000 h
PAR38	LDRC1640ME7EUD2	18.8 W	100 W	4000 K	980 lm	3300 cd	25°	Yes	80	A	40,000 h
PAR38	LDRC1640WE7EUD2	18.8 W	100 W	4000 K	980 lm	1700 cd	35°	Yes	80	A	40,000 h
PAR38	LDRC1665ME7EUD2	18.8 W	100 W	6500 K	980 lm	3300 cd	25°	Yes	80	A	40,000 h
PAR38	LDRC1665WE7EUD2	18.8 W	100 W	6500 K	980 lm	1700 cd	35°	Yes	80	A	40,000 h

LED TUBE (G13)

LAMP TYPE	PRODUCT CODE	POWER (WATTS)	→ EQUIV.	COLOUR TEMP	LUMEN	LENGTH	BEAM ANGLE	DIMMABLE	RA (MIN)	ENERGY CLASS	LIFETIME
TUBE	LDLEU005D4072	9 W	18 W	4000 K	800 lm	588.5 mm	170°	No	80	A+	30,000 h
TUBE	LDLEU005D6572	9 W	18 W	6500 K	900 lm	588.5 mm	170°	No	80	A+	30,000 h
TUBE	LDLEU005D4074	18 W	36 W	4000 K	1600 lm	1198 mm	170°	No	80	A+	30,000 h
TUBE	LDLEU005D6574	18 W	36 W	6500 K	1800 lm	1198 mm	170°	No	80	A+	30,000 h
TUBE	LDLEU005D4075	23 W	58 W	4000 K	2100 lm	1500 mm	170°	No	80	A+	30,000 h
TUBE	LDLEU005D6575	23 W	58 W	6500 K	2300 lm	1500 mm	170°	No	80	A+	30,000 h



100% INSTANT LIGHT



LONG LIFESPAN: UP TO 30,000 HOURS



ATTRACTIVE PRICE



LOW ENERGY AND HIGH EFFICACY



2 YEARS WARRANTY



LEAD AND MERCURY-FREE



GLS WIDE (E27)

LAMP TYPE	PRODUCT CODE	POWER (WATTS)	EQUIV.	COLOUR TEMP	LUMEN	DIMMABLE	RA (MIN)	ENERGY CLASS	LIFETIME
GLS	LDAC1127E7EUCB	10.5 W	60 W	2700 K	806 lm	No	80	A+	15,000 h
GLS	LDAC0727E7EUCB	7 W	40 W	2700 K	470 lm	No	80	A+	15,000 h



SPHERICAL LAMP (E27)

LAMP TYPE	PRODUCT CODE	POWER (WATTS)	EQUIV.	COLOUR TEMP	LUMEN	DIMMABLE	RA (MIN)	ENERGY CLASS	LIFETIME
SPHERICAL	LDGC0427FE7EU	4 W	25 W	2700 K	250 lm	No	80	A+	15,000 h



SPHERICAL LAMP (E14)

LAMP TYPE	PRODUCT CODE	POWER (WATTS)	EQUIV.	COLOUR TEMP	LUMEN	DIMMABLE	RA (MIN)	ENERGY CLASS	LIFETIME
SPHERICAL	LDGC0427FE4EUCB	4 W	25 W	2700 K	250 lm	No	80	A+	15,000 h



CANDLE LAMP (E14)

LAMP TYPE	PRODUCT CODE	POWER (WATTS)	EQUIV.	COLOUR TEMP	LUMEN	DIMMABLE	RA (MIN)	ENERGY CLASS	LIFETIME
CANDLE	LDCC0427FE4EUCB	4 W	25 W	2700 K	250 lm	No	80	A+	15,000 h



PAR16 (GU10)

LAMP TYPE	PRODUCT CODE	POWER (WATTS)	EQUIV.	COLOUR TEMP	LUMEN	CANDELA	BEAM ANGLE	DIMMABLE	RA (MIN)	ENERGY CLASS	LIFETIME
PAR16	LDRC0427WU1EUCB	4 W	35 W	2700 K	230 lm	600 cd	36°	No	80	A+	30,000 h



MR16 (GU5.3)

LAMP TYPE	PRODUCT CODE	POWER (WATTS)	EQUIV.	COLOUR TEMP	LUMEN	CANDELA	BEAM ANGLE	DIMMABLE	RA (MIN)	ENERGY CLASS	LIFETIME
MR16	LDRA0430WU5EUCB	4 W	20 W	3000 K	230 lm	530 cd	35°	No	80	A+	25,000 h

Specifications and design as of June 2014.
Specifications and design may change without further notice.